



L A B S

AMG
ALFA MEDICAL GROUP

السادة / شركة أنابيب البترول

تحية طيبة وبعد ...

- تتشرف إدارة مجموعة ألفا الطبية بأن تتوجه لسيادتكم بجزيل الشكر علي التعاون المثمر والبناء طوال السنوات الماضية مما كان له أكبر الأثر في تقديم خدمة طبية متميزة لعملاء جهتكم الموقرة.
- وانطلاقاً من حرص إدارة المجموعة على الحفاظ على مستوى الخدمة الذي اعتدنا تقديمه لعملائنا الكرام، ولمواكبة التزايد المستمر في تكلفة الخدمة نرجو من سيادتكم التكرم بالموافقة على تعديل أسعار التعاقد اعتباراً من 2026-1-1 وحتى 2026-12-31 طبقاً للبنود التالية:

- قائمة أسعار الخدمات الأساسية طبقاً لقائمة أسعار المؤسسة العلاجية لعام 2023 بنسبة زيادة قدرها 10% (طبقاً لقائمة الأسعار المرفقة).
- قائمة أسعار الخدمات المكملة بنسبة خصم تصل إلى 30% (طبقاً لقائمة الأسعار المرفقة المخفضة بالفعل والتي لا تطبق عليها أي نسب خصم إضافية).
- قائمة أسعار خدمات Others بدون خصم (طبقاً لقائمة الأسعار المرفقة).
- تسعير استثنائي لمجموعة الخدمات الموضحة في القائمة الأساسية المشار إليها في نهاية القائمة.

تسعير الاستثنائي لمجموعة الخدمات الموضحة في القائمة الأساسية المشار إليها في نهاية القائمة.

العلامة ٢٠٢٢ وعرفها باسمها مع D ١٥ تحليل بأسماء المؤسسة

- تلغى جميع العروض الخاصة والخصومات السابقة في أي تعديلات أو ملاحق للتعاقد مع جهتكم الموقرة من تاريخ موافقة سيادتكم على هذا التعديل مالم ينص على تجديدها في هذا الخطاب أو أي خطابات صادرة من خلال جهتكم الموقرة.

وتفضلوا سيادتكم بقبول فائق الاحترام

التاريخ: 2025-12-1

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شركة الفالاب
م.م
إدارة التعاقدات

معامل الفا

16191

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A MEMBER OF ALFA MEDICAL GROUP



قائمة أسعار المؤسسة العلاجية لعام 2023
+10%

م	الكود	التحليل	السعر	السعر + 10%
1	596	17 Alpha Hydroxyprogesterone	360	396
2	928	25(OH) Vitamin D	940	1034
3	188	A/G Ratio	100	110
4	191	Acid Phosphatase (Prostatic)	130	143
5	192	Acid Phosphatase (Total)	130	143
6	190	Acid Phosphatase (Total and Prostatic)	260	286
7	151	ACTH (am)	390	429
8	711	ACTH (pm)	390	429
9	193	Albumin In CSF	160	176
10	1908	Albumin in Fluid	160	176
11	275	Albumin, Serum	80	88
12	194	Alcohol Level In Blood	370	407
13	153	Aldolase, Serum	570	627
14	195	Alkaline Phosphatase	100	110
15	1	Alpha Feto Protein (AFP) in serum..	280	308
16	3	Alpha-1 Antitrypsin in Serum	390	429
17	739	Ammonia In Plasma	210	231
18	196	Amphetamine In Urine (Qualitative)	297	327
19	276	Amylase, Serum	240	264
20	766	Amyloid A Protein	750	825
21	746	ANA Profile (Extractable Nuclear Antigen -ENA)	1170	1287
22	1049	Anti CCP Abs	630	693
23	12	Anti DNA (Anti-ds-DNA, Anti-nat-DNA) IF	340	374
24	29	Anti Microsomal Antibodies (TPO)	280	308
25	8	Anti Mitochondrial Antibodies (AMA)	390	429
26	18	Anti Nuclear Ab Titre (ANA Hep-2)	280	308
27	19	Anti Nuclear Antibodies (ANA Hep-2)	180	198
28	10	Anti Parietal Cell Antibodies (APCA)	210	231
29	15	Anti RNP by ELISA.	420	462
30	59	Anti Smith Antibodies	350	385
31	33	Anti Smooth Muscle Antibodies (ASMA)	390	429
32	21	Anti Sperm Antibodies (Semen).	390	429
33	20	Anti Sperm Antibodies (Serum).	709	780
34	1395	Anti Tissue Transglutaminase (Qualitative) (IgA-IgG)	630	693
35	1798	Anti Tissue Transglutaminase (Quant) (IgA-IgG)	630	693
36	1113	Anti Treponema Pallidum Ab (Syphilis)	150	165
37	117	Anticardiolipin IgG	350	385
38	83	Anticardiolipin IgM	350	385
39	306	Antithrombin III Level	300	330
40	877	Antithyroglobulin (Anti TG) Abs	280	308
41	79	Antithyroid Antibodies (titre)	550	605
42	741	Arterial Blood Gases.	525	578
43	670	Ascitic Fluid Culture For Fungi	390	429
44	574	Ascitic Fluid Examination C/S	210	231
45	495	Ascitic Fluid Examination for Fungi	210	231
46	654	Ascitic Fluid Film For AFB (T.B.)	160	176
47	443	ASOT (Latex)	100	110

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429	390	B2-Microglobulin (Serum)	198	48
429	390	B2-Microglobulin (Urine)	199	49
429	390	Bactec Blood Culture For Fungi	1936	50
231	210	Barbiturates In Urine (Qualitative)	200	51
165	150	Bence Jones Protein In Urine	449	52
231	210	Benzodiazepine In Urine(Qualitative)	201	53
231	210	Beta Human Chorionic Gonadotropin.	155	54
231	210	B-HCG (D10)	2141	55
231	210	B-HCG (Tumor Marker)	154	56
77	70	Bilirubin (Direct)	202	57
77	70	Bilirubin (Total)	203	58
561	510	Biopsy (Large)	119	59
429	390	Biopsy Culture for Fungi	1043	60
165	150	Bl.Picture Profile (HB% - RBCs-WBCs-Pl.count	316	61
55	50	Bleeding Time	309	62
385	350	Blood Culture C/S	450	63
429	390	Blood Culture For Fungi	955	64
578	525	Blood Gases, Venous	1809	65
165	150	Blood Group	632	66
330	300	Blood Group and Rh	310	67
77	70	Blood Urea Nitrogen	208	68
1452	1320	Bone Marrow : Karyotyping	143	69
2574	2340	Bone Marrow Aspiration And Biopsy	780	70
3432	3120	Bone Marrow Trepchine Biopsy	314	71
429	390	Bronchial Lavage Culture For Fungi	691	72
176	160	Bronchial Lavage Film For AFB (T.B.)	690	73
121	110	Calcium In Urine/24 hrs.	214	74
330	300	Cannabinoids In Urine(Qualitative)	215	75
264	240	Carbamazepine (Tegretol) Random	216	76
264	240	Carcinoembryonic Antigen (CEA)	47	77
1210	1100	Catecholamines in blood	713	78
176	160	Cervical Film For AFB (T.B.)	667	79
429	390	Cervical Culture For Fungi	686	80
429	390	Cholest./HDL/LDL/Triglycerides.	233	81
1452	1320	Chromosomal Study (Karyotyping)	589	82
165	150	CK (Total)	210	83
176	160	CK-MB	211	84
55	50	Clotting Time (Lee-White)	321	85
231	210	CMV Antibodies (IgG)	51	86
231	210	CMV Antibodies (IgM)	52	87
330	300	Cocaine In Urine (Qualitative)	218	88
231	210	Complement C3 in Serum	80	89
231	210	Complement C4 in Serum	42	90
429	390	Conjunctival Culture For Fungi	683	91
198	180	Copper In Blood	219	92
165	150	Cortisol in urine	160	93
352	320	C-Peptide (fasting)	705	94
352	320	C-Peptide (postprandial)	744	95
352	320	C-Peptide in urine	1386	96
132	120	C-Reactive Protein (CRP) Titre	567	97
77	70	Creatinine Random urine	1714	98
121	110	Creatinine Clearance	221	99

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121	110	Creatinine Clearance in 12 hrs Urine	2095	100
77	70	Creatinine in 24 hr Urine	1001	101
154	140	Cryoglobulins	598	102
429	390	CSF Culture For Fungi	674	103
429	390	CSF Examination	455	104
176	160	CSF Examination C/S	454	105
176	160	CSF Film For AFB (T.B.)	658	106
436	396	Cyclosporine Level(Sandimune)(Peak).	1777	107
436	396	Cyclosporine Level(Sandimune)(Trough)	617	108
231	210	Cystic Fluid Exam And Culture	756	109
297	270	Cytology (Slides)	760	110
297	270	Cytology.	123	111
638	580	D-Dimer (Quantitative)	1073	112
264	240	Depakine (Valproic acid), Peak	707	113
264	240	Depakine (Valproic acid), Trough	301	114
264	240	Digoxin (Lanoxin)	223	115
121	110	Direct Coombs Test	358	116
429	390	Ear Culture For Fungi	682	117
330	300	EBV-EBNA (IgG)-ELISA	89	118
308	280	EBV-VCA (IgM)	98	119
308	280	EBV-VCA(IgG)	689	120
77	70	Erythrocyte Sedimentation Rate (E.S.R)	364	121
220	200	Estimated Glomerular Filtration Rate(eGFR)	1154	122
231	210	Estradiol (E2)	164	123
330	300	Factor IX	366	124
330	300	Factor V	367	125
2233	2030	Factor V Leiden And Proth. 20210 And MTHFR	1116	126
2233	2030	Factor V Leiden And Prothrombin 20210	998	127
2233	2030	Factor V Leiden G1691A mutation.	938	128
330	300	Factor VIII (activity)	369	129
441	401	Factor X	370	130
55	50	Fasting Plasma glucose	226	131
429	390	Ferritin in Serum	227	132
924	840	Fibrinogen Degradation Products (FDPs)	374	133
165	150	Fibrinogen Level (Titre)	375	134
110	100	Film For Malaria	397	135
176	160	Fluid Film for AFB (T.B.)	1417	136
649	590	Folic Acid in serum	730	137
176	160	Free T3	166	138
176	160	Free T4	168	139
231	210	Free Testosterone	170	140
330	300	Fructosamine (Serum)	228	141
198	180	Fructose in Semen	491	142
176	160	FSH	165	143
165	150	G6PD Activity (Qualitative)	376	144
319	290	G6PD Activity (Quantitative)	377	145
176	160	Gamma GT (GGT)	229	146
88	80	Glucose 2hrs After 75 g Glucose	204	147
231	210	Glucose Curve for Pregnants after 75 g Glucose(3sample)	1810	148
231	210	Glucose Curve for Pregnants After Glucose Dose (4sample)	949	149
88	80	Glucose in Fluid	2093	150

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231	210	Glucose Tolerance Test (3 samples)	774	151
231	210	Glucose Tolerance Test (5 Samples)	230	152
231	210	Glycated Haemoglobin (HbA1c)	231	153
374	340	Growth Hormone	174	154
264	240	H. pylori Ag In Stool (Qualitative)	958	155
242	220	H. pylori IgG Abs (Qualitative)	913	156
264	240	H. pylori IgG Abs (Quantitative).	614	157
77	70	Haematocrit	379	158
77	70	Haemoglobin Level	330	159
429	390	Hair culture for fungi	826	160
176	160	Ham's Test	331	161
352	320	Haptoglobin Level	332	162
264	240	HAV antibodies - IgM	46	163
253	230	HAV antibody - Total	1846	164
264	240	HBc Antibodies IgM	99	165
374	340	HBc Antibodies Total	100	166
264	240	HBe Antibody	102	167
264	240	HBe Antigen	101	168
264	240	HBs Ab	104	169
264	240	HBs Antigen	103	170
1584	1440	HBV DNA by PCR (Qualitative)	608	171
1716	1560	HBV DNA by PCR (Quantitative)	961	172
264	240	HCV Antibody 3rd Generation	105	173
1716	1560	HCV RNA (Quantitative)	633	174
1463	1330	HCV RNA by PCR (Qualitative)	606	175
110	100	HDL-Cholesterol	232	176
374	340	HIV 1 & 2 antibodies (AIDS test)	4	177
429	390	HOMA Test	1215	178
550	500	Homocysteine	926	179
330	300	HSV - 1 IgG	108	180
330	300	HSV - 1 IgM	109	181
330	300	HSV - 2 IgG	110	182
198	180	IgA Level (Serum)	113	183
231	210	IgE Level (Total)	114	184
198	180	IgG Level (Serum)	116	185
693	630	Immunophenotyping : CD (HLA-DR)	1363	186
693	630	Immunophenotyping : CD103	1362	187
693	630	Immunophenotyping : CD23	1358	188
693	630	Immunophenotyping : CD25	1778	189
693	630	Immunophenotyping : CD28	1723	190
693	630	Immunophenotyping : CD45	1360	191
693	630	Immunophenotyping : CD52	2000	192
693	630	Immunophenotyping :CD (Lambda)	1368	193
1255	1141	Immunophenotyping ; CD Tdt	1365	194
693	630	Immunophenotyping : CD (kappa)	1367	195
693	630	Immunophenotyping : CD 30	1771	196
693	630	Immunophenotyping : CD10	338	197
693	630	Immunophenotyping : CD18	1385	198
693	630	Immunophenotyping : CD19	339	199
693	630	Immunophenotyping : CD2	341	200
693	630	Immunophenotyping : CD20	1357	201
693	630	Immunophenotyping : CD27	2019	202

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693	630	Immunophenotyping : CD3	342	203
693	630	Immunophenotyping : CD36	1961	204
693	630	Immunophenotyping : CD4	343	205
693	630	Immunophenotyping : CD41	1359	206
693	630	Immunophenotyping : CD42a	1763	207
693	630	Immunophenotyping : CD42b	1764	208
693	630	Immunophenotyping : CD49b	1765	209
693	630	Immunophenotyping : CD5	344	210
693	630	Immunophenotyping : CD56 (NK)	334	211
693	630	Immunophenotyping : CD57	1801	212
693	630	Immunophenotyping : CD61	1960	213
1262	1147	Immunophenotyping : CD79a	1361	214
693	630	Immunophenotyping : CD8	346	215
693	630	Immunophenotyping : CD138	1893	216
693	630	Immunophenotyping CD31	875	217
693	630	Immunophenotyping CD38.	1471	218
693	630	Immunophenotyping: CD14	811	219
693	630	Immunophenotyping: CD16 (NK)	787	220
693	630	Immunophenotyping: CD22	1448	221
1741	1583	Immunophenotyping: CD33	1449	222
693	630	Immunophenotyping: CD45 RA	2033	223
693	630	Immunophenotyping: CD45 RO	2034	224
693	630	Immunophenotyping: CD55	1445	225
1401	1274	Immunophenotyping: CD59	1446	226
693	630	Immunophenotyping: CD79b	1850	227
143	130	Indirect Coombs Test	323	228
330	300	Insulin Level (1 h PP)	845	229
330	300	Insulin Level (2 h PP)	568	230
330	300	Insulin Level (Fasting)	183	231
858	780	Interleukin 6	1069	232
176	160	Ionized Calcium (Ca ⁺⁺).	253	233
176	160	Iron Level, Serum	389	234
3432	3120	JAK 2 Mutation (V617F)	1230	235
462	420	La (SS-B)	86	236
165	150	LDH	254	237
121	110	LDL-Cholesterol	921	238
143	130	LE Cells	353	239
363	330	Lead In Blood (MX)	256	240
363	330	Lead in hair (MX)	2111	241
363	330	Lead in urine.(MX)	784	242
429	390	Lipase Level in Serum	257	243
330	300	Liver Kidney Microsome (Anti LKM)	61	244
429	390	Lupus Anticoagulant	616	245
176	160	Luteinizing Hormone (LH)	176	246
176	160	Lymph Node Film For AFB (T.B.)	653	247
429	390	Lymph. Node Culture For Fungi	669	248
1535	1395	Methotrexate	262	249
352	320	Microalbumin Random sample(Alb-Creat Ratio)	929	250
264	240	Microalbuminuria	263	251
110	100	Microfilaria : Blood Film	399	252
429	390	Nail Culture For Fungi	814	253
429	390	Nasal Culture For Fungi	687	254

231	210	Nasal Swab Examination C/S	579	255
176	160	Nasopharyngeal Film For AFB (T.B.)	661	256
176	160	Nipple Disch. Film For AFB (T.B.)	660	257
176	160	Occult Blood In Stools	436	258
330	300	Opiates In Urine(Qualitative)	264	259
143	130	Osmotic Fragility - Fresh	402	260
286	260	Osmotic Fragility (Fresh -Incubated)	1889	261
143	130	Osmotic Fragility (Incubated)	401	262
429	390	Parathyroid Hormone (PTH)	177	263
165	150	Partial Thromboplastin Time (PTT).	403	264
165	150	Paul Bunnel Test	599	265
429	390	Pericardial Fluid Culture For Fungi	672	266
231	210	Pericardial Fluid Examination C/S	576	267
176	160	Pericardial Fluid Film For AFB (T.B.)	656	268
231	210	Peritoneal Fluid Examination C/S	1117	269
425	386	Pl. Aggreg. Resp. to Collagen	409	270
55	50	Plasma Glucose (Random)	206	271
88	80	Plasma Glucose 1hr After Dose	1488	272
55	50	Plasma Glucose 2hrs PP	205	273
88	80	Plasma glucose, 1h after meal	975	274
77	70	Platelet Count	411	275
429	390	Pleural Fluid Culture For Fungi	671	276
231	210	Pleural Fluid Examination C/S	575	277
176	160	Pleural Fluid Film For AFB (T.B.)	655	278
1716	1560	Pleural fluid for T.B by PCR	823	279
121	110	Potassium 24hrs Urine	298	280
88	80	Pregnancy 1 hr Glucose Challenge Test after 50g	2073	281
781	710	Procalcitonin (PCT)	1127	282
231	210	Progesterone	178	283
143	130	Prolactin (PRL)	179	284
429	390	Prostatic Discharge Culture For Fungi	675	285
176	160	Prostatic Discharge Film For AFB (T.B.)	659	286
385	350	Prostatic Specific Antigen (Free PSA).	747	287
231	210	Prostatic Specific Antigen (Total PSA)	26	288
385	350	Protein C Activity	380	289
644	585	Protein S Level	381	290
121	110	Proteins in 24hrs urine	692	291
121	110	Prothrombin Time and Conc.	365	292
616	560	PSA (Total And Free)	564	293
429	390	Pus Culture For Fungi	678	294
176	160	Pus Film For AFB (T.B.)	665	295
77	70	Reticulocyte Count	385	296
165	150	Rh group.	386	297
110	100	Rheumatoid Factor (Latex)	62	298
165	150	Rheumatoid Factor (Rose-Waaler).	27	299
462	420	Ro (SS-A).	30	300
330	300	Rubella Antibodies (IgG)	31	301
330	300	Rubella Antibodies (IgM)	32	302
2233	2030	Schebo Test	1463	303
176	160	Semen Examination	497	304
220	200	Semen Examination And CS	498	305
176	160	Semen Film For AFB (T.B.)	664	306

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143	130	Serology For Brucella	503	307
77	70	Serum Urea	207	308
121	110	Serum Calcium (Total).	278	309
121	110	Serum Chloride	279	310
77	70	Serum Cholesterol	280	311
198	180	Serum Cortisol 5 pm	1030	312
198	180	Serum Cortisol 9 am	181	313
198	180	Serum Cortisol 9 pm	182	314
77	70	Serum Creatinine	281	315
429	390	Serum DHEA-S (Dehydroepiandrosterone sulfate)	161	316
121	110	Serum Magnesium.	283	317
231	210	Serum Osmolality	284	318
121	110	Serum Phosphorus	610	319
121	110	Serum Potassium (K)	285	320
330	300	Serum Protein Electrophoresis	286	321
242	220	Serum Sodium and Potassium	288	322
605	550	Serum Thyroglobulin Level	824	323
77	70	SGOT (AST)	273	324
77	70	SGPT (ALT)	274	325
1243	1130	Sirolimus (Repamune)	1098	326
429	390	Skin Culture for fungi	1412	327
121	110	Sodium 24hrs Urine	299	328
121	110	Sodium (Na),Serum	287	329
429	390	Sputum Culture For Fungi	668	330
231	210	Stone Analysis	213	331
429	390	Stool Culture For Fungi	676	332
55	50	Stool Examination	493	333
231	210	Stool Examination C/S	529	334
231	210	Stool Examination C/S (Urgent)	1775	335
176	160	Stool Film For AFB (T.B.)	663	336
429	390	Synovial Fluid Culture For Fungi	673	337
231	210	Synovial Fluid Examination And CS	533	338
176	160	Synovial Fluid Film For AFB (T.B.)	657	339
1716	1560	T.B. DNA by PCR (Ascitic Fluid)	933	340
1716	1560	T.B. DNA by PCR (Biological fluid)	1315	341
1716	1560	T.B. DNA by PCR (Blood)	696	342
1716	1560	T.B. DNA by PCR (Pleural Fluid)	932	343
1716	1560	T.B. DNA by PCR (semen)	759	344
1716	1560	T.B. DNA by PCR (Sputum)	697	345
1716	1560	T.B. DNA by PCR (Urine)	698	346
143	130	T3	167	347
143	130	T4	169	348
1243	1130	Tacrolimus (FK 506) (Prograf)	911	349
264	240	Tegretol (Carbamazepine) Peak	708	350
264	240	Tegretol (Carbamazepine), Trough	709	351
198	180	Testosterone	171	352
429	390	Throat Swab Culture For Fungi	679	353
220	200	Throat Swab Examination And CS	535	354
110	100	Thrombin Time	393	355
231	210	Tongue Swab C/S	1968	356
429	390	Tongue Swab Culture for Fungi	1967	357
858	780	TORCH (IgG) (ToxoRubCMVHSV 1 And 2)	34	358

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858	780	TORCH (IgM) (ToxoRubCMVHSV 1 And 2)	35	359
297	270	Total and Ionized Calcium	293	360
231	210	Total Iron Binding capacity (TIBC)	392	361
110	100	Total Protein, Serum	289	362
330	300	Toxoplasma Antibodies (IgG)	36	363
330	300	Toxoplasma Antibodies (IgM)	37	364
308	280	Transferrin Level In Serum	395	365
121	110	Triglycerides	290	366
517	470	Troponin I (Hospitals)	2138	367
517	470	Troponin I (quantitative).	735	368
176	160	TSH	184	369
385	350	Tumor Marker: CA 125	44	370
385	350	Tumor Marker: CA 15-3	41	371
385	350	Tumor Marker: CA 19-9	45	372
176	160	Ulcer Film For AFB (T.B.)	666	373
429	390	Ulcer Culture For Fungi	680	374
231	210	Ulcer Swab Examination And Culture	538	375
429	390	Urethral Culture For Fungi	681	376
77	70	Uric Acid, Serum	291	377
429	390	Urine Culture For Fungi	414	378
66	60	Urine Analysis	537	379
253	230	Urine Analysis And CS	572	380
253	230	Urine Analysis And C/S (Urgent)	2061	381
55	50	Urine For Acetone	551	382
429	390	Vaginal Culture For Fungi	685	383
429	390	Vanilmandelic Acid in Urine (VMA)	186	384
143	130	VDRL	732	385
429	390	Vitamin B12 (cyanocobalamin)	768	386
4950	4500	Vitamin D (1,25 Dihydroxy)	994	387
429	390	Vulval Culture For Fungi	684	388
231	210	Vulval Swab Exam. And CS	557	389
110	100	WBC count : Total And Differential	396	390
407	370	Widal And Brucella Test.	562	391
264	240	Widal Test.	563	392
220	200	Zinc In Blood.	303	393
781	710	Zinc In Urine	304	394
781	710	(Biopsy Large) العضو كامل	1112	395

Excluded Lists

312	Anti Bilharzial Antibodies (IHA)	442	1
404	Anti Hydatid Antibodies	501	2
6200	Anti Musk (Muscle Specific Kinase)	1993	3
323	Anti Neutrophil Cytoplasmic Ab (ANCA)	9	4
580	Biopsy (Small)	120	5
3225	CA 72.4 (LO)	720	6
452	Factor VII	368	7
1544	Folic acid In RBCs (LO)	976	8
315	Haemoglobin Electrophoresis.	360	9
2586	HDV Antigen (CB)	989	10
2272	Her-2 (neu) by Roche	2030	11
1400	Hydroxyproline In Urine (LO)	175	12
714	Immunophenotyping : CD (glycophorin A)	1366	13
1187	Immunophenotyping : CD (MPO)	1364	14
714	Immunophenotyping : CD13	348	15
714	Immunophenotyping : CD24	1405	16
714	Immunophenotyping : CD26	1934	17

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5478	Immunophenotyping : CD7	345	18
714	Immunophenotyping :CD21	1894	19
714	Immunophenotyping: CD200	1404	20
2489	Immunophenotyping: CD34	925	21
6055	Immunophenotyping:CD117	1909	22
136	Monospot Test	400	23
574	pH ,Blood	209	24
1635	Phenobarbital (LO)	267	25
473	Phenytoin (Epanutin) Peak	268	26
473	Phenytoin (Epanutin) Trough	706	27
448	Platelet Antibodies (Direct)	410	28
449	Platelets Antibodies (Indirect) (AN)	415	29
810	Protein Electrophoresis in Urine	1273	30
315	Sickling test	391	31
123	Tramadol in urine (Quantitative)	1955	32
3262	Vitamin B6 (Pyridoxal phosphate) (LO)	812	33



قائمة الأسعار المكملة لأسعار المؤسسة العلاجية ٢٠٢٣

Price	Service Name	Code
2495	(8.21) by Fish (ES)	1741
2915	10-OH Carbazepine (Oxcarbazepine Structure) (Trileptal)	1328
2495	11Q by FISH (ES)	1490
2940	13 Q 14 by FISH (ES)	1040
630	17 Ketosteroids In Urine	252
3650	17 P by FISH	1337
615	Acidified Glycerol lysis Time(Fresh-Incubated)	1888
995	ACTH Stimulation Test	1019
435	Activated Thromboplastin Time (a PTT) with Mixing study	2008
1335	Active B12	1858
1085	Active Plasma Renin	272
365	Adeno Virus test , Stool	2079
470	Adenosine Deaminase	792
1520	AFP (IHC/Pathology) (Alpha-1-Fetoprotein)	P001
470	Air Count for Fungi	2183
470	Air Count- Micro	2182
735	Aldosterone.	723
1520	ALK (IHCPathology) (CD246)	P002
4725	ALK gene Fusion Mutation detection	2014
165	Alkaline phosphatase in Fluid	2119
470	Alpha 2 macroglobulin	1260
545	Alpha Feto Protein (AFP) in CSF	2107
545	Alpha Feto Protein (AFP)in pregnancy	743
6385	Alpha-Thalassemia Gene	1829
720	Aluminium in hair	2112
540	Aluminium in plasma (MX)	740
1100	AMA (Titre)	1171
1520	AMACR (IHC/Pathology) (Alpha-Methyacyl-Coenzyme A Racemase)	P003
9765	Amniocentesis (ES)	148
7685	Amniocentesis Culture (TH)	1837
470	Amphetamine In Urine (Quantitative).	1792
295	Amylase in Urine	197
470	Amylase, Fluid	1803

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410	Amylase/Creat Clearance Ratio	946
865	ANCA (Titer)	872
1435	ANCA-3-line	1157
190	Ancylostoma duodenale egg in stool	2099
880	Androstenedione	152
1435	Angiotensin Converting Enzyme (ACE)	622
1325	Angiotensin Converting Enzyme (ACE) CSF	1933
655	Anion gap.	1207
1730	Annexin A1 (Bone Marrow trephine biopsy)	T001
1600	Anti Centromere Ab .	724
750	Anti DNA (Anti-ds-DNA,) by IF (titer)	1067
615	Anti DNA by ELISA	13
1450	Anti Endomysium Ab (IgG&IgA)	1428
1005	Anti Endomysium IgA Abs	867
1110	Anti Endomysium IgG Abs	1427
1280	Anti gliadin Ab (qualitative)	1964
1495	Anti intrinsic Factor antibody	1392
1100	Anti Islet Cells Antibodies (AN)	24
520	Anti MCV	1711
1230	Anti Mullerian Hormone	1128
1435	Anti Proteinase 3 Abs	1011
1755	Anti RNA	23
1600	Anti RNP U1 Qualitative	1389
1395	Anti SLA (AB)	952
585	Anti Smooth Muscle Abs (ASMA)Titre.	1005
2020	Anti SP 100	1730
1535	Anti spike SARS CoV 2 S Antibodies (Quantitative)	1896
540	Anti Tissue Transglutaminase IgG (Qualitative)	1865
540	Anti Tissue Transglutaminase(Quant)IgA	1862
540	Anti Tissue Transglutaminase(Quant)IgG	1863
1205	Antibiogram for M. Tuberculosis (KA)	444
470	Antibody screening test (BB)	1353
1555	Anti-Glomerular Basement Membrane Abs	821
2640	Anti-histone Antibody (AN)	1796
700	APCA (Titre)	1172
265	Apolipoprotein A1	891
265	Apolipoprotein B	861
1030	Apolipoproteins A1 and B Ratio	901

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1415	AR (Androgen Receptors)(IHC/Pathology)	P105
1415	Arginase-1 (IHC/Pathology)	P108
720	Arsenic in Blood (MX)	1439
720	Arsenic in hair	2113
645	Arsenic in Urine (MX)	1020
455	Ascitic Fluid Culture For AFB (T.B.)	639
445	Ascitic Fluid Examination	1451
305	ASOT (Turbidimetric)	1120
1305	Aspergillus Antigen in serum (Galactomannan)	1292
855	Automated Microbiology: identification and susceptibility (MIC)(Blood Bactec)	2142
855	Automated Microbiology: identification and susceptibility (MIC)(Fluid)	2148
590	Automated Microbiology: identification and susceptibility (MIC)(Pus)	2144
500	Automated Microbiology: identification and susceptibility (MIC)(Sputum)	2146
855	Automated Microbiology: identification and susceptibility (MIC)(Tissue)	2147
665	Automated Microbiology: identification and susceptibility (MIC)(Urine)	2145
360	Automated Urine Analysis	1199
37575	Avuncular (aunt or uncle) (ES).	1990
615	Bactec Blood Culture For Brucella	1953
755	Bactec Blood Culture for Salmonella spp.	1787
750	Bactec Culture for anaerobes	1830
470	Barbiturates In Urine (Quantitative).	1790
1520	B-Catenin (IHC/Pathology) (Beta-Catenin)	P006
1520	BCL2 ((IHC/Pathology) (BCL2 Oncoprotein)	P004
1855	BCL2 (Bone Marrow trephine biopsy)	T002
1380	BCL6 (IHC/Pathology) (BCL6 Protein)	P005
1855	BCL6 (Bone Marrow trephine biopsy)	T003
9855	BCR - FISH (del.11, 12,13,17) (ES)	1088
3230	BCR-ABL by PCR	1037
29535	Becker versus Duchenne for molecular diagnosis(ALL) (ES)	1304
170	Benzidine test for Nipple discharge	1479
470	Benzodiazepine In Urine (Quantitative).	1791
1475	Beta-2-Glycoprotein Abs(IgG & IgM)	1079
840	Beta-2-Glycoprotein Abs(IgG)	2035
840	Beta-2-Glycoprotein Abs(IgM)	2036
355	BhCG , CSF	2063
275	Bilharzial antigen in serum	2077
410	Bilharzial Antigen in Urine	1136
1365	Biopsy (Medium)	2193

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2390	Biopsy (Prost. 6 Samples)	984
470	Biopsy For H. pylori(Direct Film)	601
630	Blood Culture (BACTEC).	1161
295	Blood group Subtype	1726
4885	Blood RBCs Phenotype	2150
1090	Bone Marrow Aspiration	308
770	Bone marrow biopsy processing with H&E stain (2 films)	2137
770	Bone Marrow Film : Consultation	313
3515	Bone Marrow Immunophenotyping panel	1009
1585	Bone Marrow Silver Stain	1050
9115	BRAF mutation testing	2038
1520	Brain Natriuretic Peptide (BNP)	1458
455	Bronchial lavage culture for T.B	819
190	Bronchial Lavage Examination	1452
385	Bronchial Lavage Examination C/S	694
445	Brucella IgM..	1708
7165	B-Thalassemia gene	1311
1090	C1 Estrase Inhibitor , Serum	1895
1520	CA 125 (IHC/Pathology)	P007
1520	CA 19-9 (IHC/Pathology)	P008
720	Cadmium (MX)	829
7180	Cal Reticulin by PCR (TH)	1995
2020	Calcitonin (Thyro-Calcitonin)	156
215	Calcium in Urine	1880
215	Calcium, CSF	2115
355	Calcium/Creatinine Ratio	1242
1380	Caldesmon (IHCPathology) (h-Caldesmon)	P010
1285	Calponin (IHC/Pathology)	P011
1595	Calprotectin In Stool (Quantitative)	1145
1415	Calretinin (IHC/Pathology)	P012
3110	Canavan Disease (Aspartocylase enzyme)	2106
435	Cannabinoids In Urine(Quantitative).	1788
2125	Carba R genes in Gram negative bacteria	2170
2265	Carba R genes in Gram negative bacteria, Blood	2171
435	Carcinoembryonic Antigen (CEA), Fluid	1754
795	CASA (computerized semen analysis)	1320
1520	CD10 (IHC/Pathology)	P021
1855	CD10 (Bone Marrow trephine biopsy)	T011

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1335	CD103 (Bone Marrow trephine biopsy)	T041
1520	CD117 (IHC/Pathology) (c-Kit)	P036
1855	CD117 (Bone Marrow trephine biopsy)	T024
620	CD11A	1986
665	CD11c (TH)	1886
1520	CD138 (IHC/Pathology)	P037
1855	CD138 (Bone Marrow trephine biopsy)	T026
1520	CD15 (IHC/Pathology)	P022
1855	CD15 (Bone Marrow trephine biopsy)	T012
1520	CD163 (IHC/Pathology)	P087
1855	CD163 (Bone Marrow trephine biopsy)	T027
1380	CD19 (IHC/Pathology)	P023
1730	CD19 (Bone Marrow trephine biopsy)	T013
1855	CD1a (Bone Marrow trephine biopsy)	T004
1855	CD2 (Bone Marrow trephine biopsy)	T005
1520	CD20 (IHC/Pathology)	P024
1855	CD20 (Bone Marrow trephine biopsy)	T014
1520	CD21 (IHC/Pathology)	P025
1380	CD23 (IHC/Pathology)	P026
1420	CD23 (Bone Marrow trephine biopsy)	T042
1520	CD3 (IHC/Pathology)	P016
1730	CD3 (Bone Marrow trephine biopsy)	T006
1520	CD30 (IHC/Pathology)	P027
1855	CD30 (Bone Marrow trephine biopsy)	T016
1380	CD31 (IHC/Pathology)	P028
1520	CD34 (IHC/Pathology)	P029
1855	CD34 (Bone Marrow trephine biopsy)	T017
1520	CD38 (IHC-Pathology)	P126
990	CD4 CD 8 ratio in bronchial Lavage fluid	2088
1415	CD4 (IHC/Pathology)	P017
1855	CD4 (Bone Marrow trephine biopsy)	T007
990	CD4 / CD 8 ratio	1848
1520	CD43 (IHC/Pathology)	P030
1855	CD45 (Bone Marrow trephine biopsy)	T018
1520	CD5 (IHC/Pathology)	P018
1855	CD5 (Bone Marrow trephine biopsy)	T008
1520	CD56 (IHC/Pathology)	P031
1855	CD56 (Bone Marrow trephine biopsy)	T019

1415	CD57 (IHC/Pathology)	P032
1855	CD61 (Bone Marrow trephine biopsy)	T020
1520	CD68 (IHC/Pathology)	P033
1855	CD68 (Bone Marrow trephine biopsy)	T022
1415	CD7 (IHC/Pathology)	P019
1855	CD7 (Bone Marrow trephine biopsy)	T009
1855	CD71 (Bone Marrow trephine biopsy)	T021
1520	CD79a (IHC/Pathology)	P034
1855	CD79a (Bone Marrow trephine biopsy)	T023
1520	CD8 (IHC/Pathology)	P020
1855	CD8 (Bone Marrow trephine biopsy)	T010
1520	CD99 (IHC/Pathology)	P035
1415	CDK4 (IHC/Pathology)	P104
1520	CDX2 (IHC/Pathology)	P038
1415	CEA (IHC/Pathology) (Carcinembryonic Antigen)	P013
420	Ceruloplasmin Level	318
410	Cervical Disch. Culture For AFB (T.B.)	652
385	Cervical Discharge Exam. & C/S	559
245	Chemotaxis (AN)	1902
445	Chlamydia Antibodies (IgG)	60
445	Chlamydia Antigen	457
695	Chol./HDL/LDL/Triglycer./Apo A1/Apo B.	876
185	Cholesterol, body fluid	1759
1205	Chromium (Urine) (MX)	1272
1330	Chromium in Blood (MX)	1271
1520	Chromogranin A (IHC/Pathology)	P040
2330	Chromosome 21 by FISH (ES)	1873
1520	CK (IHCPathology) (Pan-CK)	P048
1380	CK18 (IHC/Pathology) (Cytokeratin 18)	P045
1520	CK19 (IHC/Pathology) (Cytokeratin 19)	P046
1520	CK20 (IHC/Pathology) (Cytokeratin 20)	P047
1380	CK5/6 (IHC/Pathology) (Cytokeratin 5/6)	P043
1520	CK7 (IHC/Pathology) (Cytokeratin 7)	P044
1520	CK8 (IHC/Pathology)	P107
1415	CK-HMW (IHC/Pathology) (Cytokeratin High Molecular Weight)	P042
385	CK-MB (Mass)	1698
1520	Claudin-1 (IHC/Pathology)	P128
8450	CLL Cytogenetic Panel by Fish	1966

1215	Clostridium Difficile toxins (A And B) in feces	1305
2500	CMV by PCR (Qualitative)	2153
2745	CMV by PCR (Quantitative)	858
5440	CMV by PCR in CSF	1781
4935	CMV by PCR in CSF (Qualitative)	2154
2590	CMV by PCR in Urine (Qualitative)	2155
2765	CMV by PCR in Urine (Quantitative)	2156
435	Cocaine In Urine (Quantitative).	1793
410	Cold Agglutinin.	853
585	Congo red Stain (TH)	1800
320	Conjunctival Disch. Exam. C/S (Left)	459
385	Conjunctival Disch. Exam. C/S (Right)	416
720	Copper in Hair (MX)	1388
475	Copper In Urine	220
470	Corneal tissue anaerobic C/S	2184
470	Corneal tissue C/S	2186
470	Corneal tissue Culture for Fungi	2185
3530	Corticotropin releasing hormone (CRH)	1489
455	Cortisol / Creatinine Ratio	2120
335	Covid Ag rapid test	1929
3210	Covid Antigen Kit (Safa)	2042
805	C-Peptide : Creatinine Ratio	1859
185	Creatinine , Fluid	2109
185	Creatinine, CSF	2117
720	CRP Ultrasensitive	966
240	Cryptosporidium In Stool by floatation (MZN)	1213
455	CSF Culture For AFB (T.B.)	643
530	Culture for Anaerobes C/S	467
1520	Cyclin D1 (IHC/Pathology)	P041
1390	Cyclin D1 (Bone Marrow trephine biopsy)	T028
190	Cyclospora oocyst in stool by floatation (MZN)	2097
1395	Cystatin C	1185
9325	Cystic Fibrosis by PCR	1197
445	Cystic Fluid Examination	754
375	Cytochem, Leucocyte : Chlorac Est.	324
315	Cytochem, Leucocyte : PAS	327
315	Cytochem, Leucocyte : Peroxidase	328
1005	Cytochemistry : Leuc Alk. Ph. (LAP)	357

1855	Cytokeratin AE1 (Bone Marrow trephine biopsy)	T029
1380	D2-40 (IHC/Pathology) (Podoplanin)	P049
1520	Desmin (IHC/Pathology)	P050
1085	Dexamethasone Suppression Test	163
3395	Dihydrotestosterone (DHT)	162
130	Direct Bilirubin, body fluids	1807
12390	DNA Paternity Test	1094
1380	DOG-1 (IHC/Pathology)	P051
1855	Double Marker Test	1135
2570	Double Negative T.Cell (TH)	1869
1195	Drugs of Abuse (Qualitative)	907
715	DRVV For Lupus Anticoagulant	1899
470	Dysmorphic RBCs in Urine	1429
385	Ear Discharge Exam. C/S (Left)	412
385	Ear Discharge Exam. C/S (Right)	413
1520	EBV (IHC/Pathology)	P103
1855	EBV antibody (Bone Marrow trephine biopsy)	T030
4090	EBV by PCR (Quantitative)	1769
3505	EBV by PCR in CSF	1780
3865	EBV by PCR Qualitative	1216
1285	E-Cadherin (IHC/Pathology)	P052
1855	E-Cadherin (Bone Marrow Trephine Biopsy)	T044
4295	EGFR Mutation detection	2011
2495	Elastase Feces (Fecal Pancreatic Elastase)	1819
1355	EMA - Test	2078
1415	EMA (IHC/Pathology) (Epithelial Membrane Antigen)	P054
190	Eosinophil Smear: Nasal Secretion	362
190	Eosinophil Smear: Sputum	363
150	Eosinophils in urine.....	1442
1085	ER (Estrogen Receptors)(IHC-Pathology)	126
1520	ERG (IHC-Pathology)	P123
1870	Erythropoietin (LO)	729
1060	Estriol (E3), Free	611
265	Examination for fungi	2016
2140	Expert Carba-Resistant gene (Carba-R)	1951
570	Extended Pus Culture	2074
4370	Familial Mediterranean Fever Gene	1141
2720	Fanconi anemia chromosomal breakage	1727

1415	Fascin (IHC/Pathology)	P055
710	Fasciola Antibodies (AN)	418
1085	Fecal Helicobacter pylori Ag (Quantitative)	1418
4900	FGFR	2139
535	Fibrinogen activity	2190
4240	FIP1L1 PDGFRa (ES)	1733
4240	FIP1L1 PDGFRb (ES)	1852
1390	Flaer (TH)	1978
1520	FLI-1(IHC/Pathology)	P089
6165	FLT3	1903
755	Fluid Bactec	1919
470	Fluid Transport Medium C/S	2179
470	Fluid Transport Medium Culture for Fungi	2181
470	FMC7. (SN)	1210
530	Fractional Excretion of Sodium.	1376
295	Free Beta HCG	1876
3745	Free light chain in Urine (AN)	1419
650	Free Testosterone and Index	1422
275	Free Thyroxine Index (FTI)	172
3150	FTD Respiratory Pathogen 33	1804
1380	Galactosaemia Screen (GL)	1835
1415	Galectin-3(IHC/Pathology)	P097
2215	Gastro-5-line.	1156
1520	GATA3 (IHC/Pathology)	P056
2070	Gene Expert Carba-R (Blood Culture)	1956
2070	Gene Expert Carba-R (Culture)	1957
43610	Genetic Testing For Monogenic Disease (10-199 Genes)	2068
32710	Genetic Testing For Monogenic Disease (1-9 Genes)	2069
1285	GFAP (IHC/Pathology) (Glial Fibrillary Acidic Protein)	P057
100	Glucose In Urine	546
3335	Glutamate Decarboxylase ABS (Anti GAD Ab)(Anti GAD 65)	857
375	Glycated Serum Protein	890
345	Glycerol Lysis Test .	378
2835	Glycine in CSF.	1828
1415	Glypican 3 (IHC/Pathology)	P058
160	Gonorrhea by Gram stain	1279
2025	Growth Hormone Clonidine-Stimul. Test	864
1105	Growth Hormone Glucose-Suppr. Test (3)	800

1870	Growth Hormone Glucose-Suppr. Test (5)	870
1365	H. pylori (Urea Breath Test)	629
875	H. pylori Abs (IgA)..	1375
670	H. pylori IgM (Quantitative)	1226
1520	H.Pylori (IHC/Pathology)	P127
295	Hair Examination for fungi	570
165	Hb H inclusion test (Incubated Reticulocyte Count)	2102
1415	HBME-1 (IHC/Pathology)	P094
1285	hCG (IHC/Pathology)	P039
1520	HepPar-1 (IHC/Pathology) (Hepatocyte Paraffin 1)	P059
7200	Her 2 by SISH (HER2 by DISH)	2031
8145	HIV by PCR (Quantitative)	794
1225	HLA B27	57
1380	HMB-45 (IHC/Pathology)	P060
635	HPLC for Hb Variants	1195
28815	HRR Germline	2127
30185	HRR Somatic	2126
985	hs.Troponin I	2191
1285	Human Papilloma Virus (HPV)	1721
1415	IDH1 (IHC/Pathology)	P102
3350	IgE Specific (Food Allergens -30 types)	2072
1285	IgE Specific (Inhalants Allergens -30 types)	1774
1135	IgE Specific Ab for Whey (Cow's milk)	1382
1520	IgG (IHC-Pathology)	P119
540	IgG In CSF (AN)	1201
1090	IgG In Urine (CB)	1202
710	IgG index in CSF	1867
1900	IgG Subclass 4	1834
1520	IgG4 (IHC-Pathology)	P120
7805	IgH mutation by PCR	2020
2755	IHC (AA)	P112
1610	IHC (ALECT2)	P110
2295	IHC (DNAJB9)	P115
2565	IHC (Kappa and Lambda)	P109
1610	IHC (SV40)	P114
1610	IHC (THSD7A)	P111
4055	Immunofixation in CSF (AN)	1407
620	Immunophenotyping: CD 116	2215

620	Immunophenotyping: CD 64	2214
735	Immunophenotyping: IgD	2143
130	Indirect Bilirubin , Serum	1815
1520	Inhibin (IHC/Pathology)	P061
1395	Insulin Abs	880
1660	Insulin Growth Factor1(IGF-1)	830
1675	Insulin-Glucose T. Curve (5 samples)	745
1110	Insulin-Glucose T. Test (3 samples)	772
2280	Inv (16) by Fish (ES)	1740
375	Iron Stain (BM)	349
1295	Irregular antibody identification (BB)	868
1380	Kappa (IHC/Pathology) (Kappa Light Chains)	P062
2265	Kappa Free Light Chain, CSF	2187
2295	Karyotyping, High Resolution	1140
1215	KI-67 (IHC-Pathology)	1486
2030	Ki-67 (Bone Marrow trephine biopsy)	T033
13850	Kidney biopsy LM and IHC(IgG and IgA And C3) and Electron Microscope EM	P118
8560	Kidney biopsy LM and IHC(IgG and IgA And C3)	P117
7640	Kidney bx consultation and IHC(IgG and IgA And C3)	P116
4250	Krabbe Disease(B-galactocerebrosidase And Chitotriosidase)(GL)	2089
9115	KRAS Mutation detection	2012
805	Lactate (CSF)	1355
1040	Lactate Pyruvate Ratio	1940
910	Lactic Acid	854
1765	Lactose intolerance	1076
1380	Lambda (IHC/Pathology) (Lambda Light Chains)	P063
1520	LCA (IHCPathology) (CD45)	P064
340	LDH in body fluid	2092
225	LDH in CSF	1783
245	Leishmania Film (PB)	1874
185	Leprosy (Microscopic Examination)	1450
1135	LH-RH Stimulation Test	947
1575	Light chain (Quantitative)in Serum	1055
435	Lipase in Fluid	2094
670	Lipoprotein a -Lp(a) Quantitative	2194
420	Lithium Level in Serum	259
1760	Liver autoantibody Profile-Anti hepatic Soluble Antigens Liver - pancreas	1688
900	LKM (Titre)	1170

إدارة المختبرات
شركة التأمين
مصر

شركة الفلاب مصر
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455	Lymph Node Culture For AFB (T.B.)	638
355	Lymph. Node Asp. Exam./Cult.	426
1065	Lyrica (Pregabalin)	1080
295	Magnesium In Urine/24 hrs	260
540	Malaria LDH Test	941
1415	Mammaglobin (IHC/Pathology)	P065
1415	MDM2 (IHC/Pathology)	P096
1415	Melan-A (IHC/Pathology)	P066
1050	Mercury in Blood. (MX)	1132
1050	Mercury in Hair (MX)	1317
700	Methamphetamine, urine	2189
2915	Methylene THF Reductase, MTHFR	1115
3430	Methylmalonic Acid in serum(FG)	1057
28550	Microarray (ES)	1992
150	Microsporidia oocysts in stool	2096
1225	Monkeypox by PCR	2151
1855	MPO - Myeloperoxidase (Bone Marrow trephine biopsy)	T035
1415	MPO (IHC/Pathology)	P091
12205	MSI -Microsatellite Instability Screening Test By PCR	2071
1520	MUC4 (IHC-Pathology)	P121
1725	Mucopolysaccharides Screen (GL)	905
1380	MUM1 (IHC/Pathology)	P067
1855	Mum1 (Bone Marrow trephine biopsy)	T043
2645	Myelin Oligodendrocyte Glycoprotein in CSF	2043
1415	Myogenin (IHC/Pathology)	P068
1520	Myoglobin (IHC-Pathology)	P124
295	Nail Examination for Fungi	430
1415	Napsin A (IHC/Pathology)	P069
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180	Nasal Discharge Film For AFB (T.B.)	662
410	Nasopharyngeal Culture For AFB (T.B.)	646
1225	Natural Killer Cells (Nk)	1196
3025	Neurofilament light chain (NfL)	2177
1610	Neutrophil Abs	1377
20325	New Test	1853
720	Nickel in serum	2114
4245	Niemann Pick Disease (NPD)	1403
410	Nipple Disch. Culture For AFB (T.B.)	645

385	Nipple Discharge Exam. C/S (Left)	433
385	Nipple Discharge Exam. C/S (Right)	571
10260	NPM1 Mutation	1401
9115	NRAS mutation testing	2037
1380	NSE (IHC/Pathology) (Neuron-Specific Enolase)	P070
1855	NSE - Neuron specific enolase (Bone Marrow trephine biopsy)	T036
1705	NSE (Neurone Specific Enolase)	719
555	Occult Blood in Stool Quantitative	2060
575	Occult Blood In Stools 3 Samples	1059
470	Opiates In Urine(Quantitative).	1789
2940	Organic Acids in Urine (FG)	1091
445	Osmolality in urine 24hr	1782
420	Osmolality urine random	297
470	Osmolarity in serum (Calculated test)	1784
1330	Oxalate Creatinine Ratio	1949
1205	Oxalate In 24-hr Urine	265
1285	p16 (IHC/Pathology)	P071
1520	p40 (IHC-Pathology)	P125
1520	p53 (IHC/Pathology)	P072
1380	p57 (IHC/Pathology)	P073
1520	p63 (IHC/Pathology)	P074
35670	Panel breast Cancer (TH)	1958
3675	Panel for Immunophenotyping (DM)	1106
385	PAP Smear	134
3965	paraneoplastic neurologic panel	2159
16675	Paternity of Amniotic Fluid (ES)	1797
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1520	PAX5 (IHC/Pathology)	P100
1855	Pax5 (Bone Marrow trephine biopsy)	T037
1520	PAX8 (IHC/Pathology)	P076
195	Perianal Swab	791
455	Pericardial Fluid Culture For AFB (T.B.)	641
445	Pericardial Fluid Examination	1453
445	Peritoneal Fluid Examination	1454
295	Peroxidase In Semen	1078
4570	PGX thrombo	2026
130	PH (Stool)	1261
150	pH in Body fluid	2091

505	Phagocytic Index (AN)	1901
880	Phenylalanine in blood (GL)	1097
3325	Philadelphia Chromosomes (BCR-ABL by FISH)	725
195	Phosphorous in Urine	1881
320	Phosphorus / Creatinine ratio	1841
195	Phosphorus in 24-hr Urine	269
1530	Pl. Aggreg. Resp. to ADP	405
1530	Pl. Aggreg. Resp. to Ristocetin	406
1285	PLAP (IHC/Pathology) (Placental Alkaline Phosphatase)	P078
275	Plasma Viscosity	312
935	Platelet Adhesion	2196
580	Platelet rich plasma (PRP)	1817
455	Pleural Fluid Culture For AFB (T.B.)	640
440	Pleural Fluid Examination...	1455
2100	Polymyositis -Scleroderma Autoimmune diagnosis test (AN)	2121
655	Post Coital Test	476
130	Post ejaculation Urine test	2082
275	Potassium - Creatinine Ratio	1822
220	Potassium, CSF	2118
1085	PR (Progesterone Receptors) (IHC-Pathology)	135
1285	Pregnancy Associated Plasma Protein A (BG)	1175
1540	Pro BNP (Pro-Brain Natriuretic Peptide N-Terminal)	2103
410	Prostatic Discharge Culture For AFB (T.B.)	644
385	Prostatic Fl. Exam. C/S	582
295	Prostatic Fluid Examination	438
225	Protein Bound Iodine (PBI)	180
245	Protein in CSF	1742
280	Protein-Creatinine Ratio in Urine	1104
2915	Prothrombin 20210	950
3600	Prothrombin 20210 and MTHFR Mutation	1875
435	Prothrombin Time (PT) with mixing study	2004
1415	PSA (IHC/Pathology) (Prostate-Specific Antigen)	P079
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525	Pus Examination & C/S	484
850	Pyruvate in Whole Blood	1206
2485	Quantiferon_TB Gold In _Tube	1327
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435	Rapid Plasma Reagin (RPR) - Titre	1761

شركة الفالاب مصر
إدارة المبيعات

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3480	RARA gene by PCR (ES)	1254
185	RBCs Count	384
175	Reducing Sugar in Urine	1693
1585	Reticulin Stain on bone marrow biopsy (Silver Stain)	2029
225	Rh(Du) .	387
565	Rheumatoid Factor (Latex & Rose- Waaler)	565
420	Rheumatoid Factor Titre	736
2560	RIBA Test For HCV(AN)	16
215	Ring Worm Examination	489
470	Rotavirus Antigen	490
1855	S100 (Bone Marrow trephine biopsy)	T038
275	SAAG (Serum Ascitic Albumin Gradient)	1773
2065	Sacchromyces Cerevisiae ABS (ASCA) IgA-IgG	1017
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605	SARS CoV2 by PCR	1891
1770	SCL70 Ab Quant (AN).	728
1100	Screening For Drugs of Abuse	1109
355	Screening for gram negative Bacteria	1684
1225	Selenium in Serum (MX)	1307
345	Semen culture and sensitivity	1785
455	Semen Culture For AFB (T.B.)	649
645	Semen Culture For Fungi	677
615	Semen Processing	496
1250	Serum Anti Sperm Antibodies (Titre)	591
510	Serum Bicarbonates.	277
1005	Serum DHEA (AN)	1124
185	Serum Globulin	282
2710	Serum Immunofixation	751
1435	Serum Myeloperoxidase Abs	1013
930	Sex Hormone Binding Globulin (SHBG)	769
25320	Siblingship DNA Testing. (ES)	1235
890	Skin Biopsy	2188
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225	Sodium , CSF	2116
1700	SOX10(IHC/Pathology)	P090
385	Special Cultures : Mycoplasma Spp.	514
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385	Special Cultures : Shigella Spp. (Stool)	520
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3560	Sperm DNA Fragmentation Test	1927
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325	Sputum Examination C/S	524
295	Sputum Examination for fungi	825
195	Sputum Film For AFB (1 Sample)	637
295	Sputum Film For AFB (3 Samples)	419
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770	Stamey.s Test (Meares & Stamey)	1854
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275	Stool For Bilharzia (Quantitative)	531
175	Stool For Reducing Sugars	532
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240	Streptococci group B (S. Agalactiae)	1705
2395	Succinyl acetone in urine (FG)	1440
355	Surface swab	1762
470	Surface Swab Culture for Fungi	2180
355	Swab for CRE (Carbapenem Resistant Enterobacteriaceae)	2049
355	Swab for ESBL (Extended spectrum beta lactamase)	2050
440	Swab for MRSA (Methicillin Resistant Staphylococcus aureus)	2048
355	Swab for VRE (Vancomycin Resistant Enterococci)	2051
1520	Synaptophysin (IHC/Pathology)	P082
410	Synovial Fluid Culture For AFB (T.B.)	642
445	Synovial Fluid Examination	1456
8970	T 315i by PCR	1743

445	T3 Uptake	789
4505	Tay-Sachs and sand hoff disease	2090
1520	TDT (IHC/Pathology)	P092
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1415	Thyroglobulin (IHC/Pathology)	P083
470	Tissue biopsy culture and sensitivity	1492
410	Tissue biopsy culture for T.B	2040
180	Tissue filme for AFB	2039
540	Tissue Transglutaminase Abs(IgA)	1864
200	Total Bilirubin, body fluids	1729
790	Total Kappa Light Chain, Serum	2192
195	Total Leucocytic Count	630
245	Total Leucocytic count / Hb. & Ht.	394
245	Total Lipids	294
165	Total Protein, body fluids	1808
335	Tramadol in urine (Qualitative)	1690
385	Transferrin Saturation	1813
3080	Transloation 4/14 by Fish (ES)	1977
3385	Translocation 11/14 by Fish (ES)	1913
3080	Translocation 1414 by Fish (ES)	1812
3080	Translocation 15,17 by FISH (ES)	1802
2895	translocation 4-11 by Fish (ES)	2081
195	Triglycerides, body fluid	1725
1200	Triple Marker Test	737
3040	Trisomy 8 by FISH (ES)	1430
1940	TSH receptors ABS (TRAB)	951
1520	TTF-1 (IHC/Pathology) (Thyroid Transcription Factor)	P084
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410	Ulcer Culture For AFB (T.B.)	651
445	Urea Clearance	295
185	Urea in 24 hr Urine	1756
385	Urethral Discharge Examination and C/S	539
1770	Urgent SARS CoV2 (Covid 19)by PCR	1904
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240	Uric Acid / Creatinine	1715
195	Urine Chloride	296
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130	Urine Examination (24 hours)	834
295	Urine Film For AFB (3 Samples)	715
195	Urine Film For AFB (one Sample)	714
390	Urine Film For AFB(5 Samples)	1398
130	Urine Film for lymphocytes	1220
275	Urine For Bilharzia (Quantitative)	552
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1340	V.Cholerae antigen in stool (Vibrio cholerae)	2152
665	Vaginal Discharge Exam. & C/S	560
580	Varicella Zoster (IgG)	1989
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880	Varicella Zoster Antibodies IgM & IgG	712
435	VDRL (Titre)	1246
3670	Very long chain Fatty Acids (FG)	1397
1520	Vimentin (IHC/Pathology)	P085
1855	Vimentin (Bone Marrow trephine biopsy)	T040
195	VLDL- Cholesterol	1811
2465	Von Willebrand Factor Activity (Cofactor of Ristocetin)	2105
2295	Von Willebrand Factor antigen	776
595	Voodoo (Strokes)	1075
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شركة التأمين
إدارة التأمين

بسم الله الرحمن الرحيم



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نسألكم الدعاء